

AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

Please amend the paragraph beginning on page 54, line 6, as follows:

--Next, as shown in FIG. 24c, a layer of reconfigurable organic light-emitting layer 1909, a layer of upper electrode 1911, and a layer of light-to-heat conversion layer 1913 are fabricated by vacuum deposition, for example, on the structure as shown in FIG. 24b. Finally, by moving the light-beam 1917 emitted from the light source 1915 to shine on each pixel 1919 of the light-to-heat conversion layer 1913, the structure corresponding to each pixel 1919 of the reconfigurable organic light-emitting layer 1909 is thus changed. Therefore, when a bias voltage of approximately 10 volts is applied on the lower electrode 1903 and the upper electrode 1911 of the reconfigurable organic light-emitting layer 1909, the reconfigurable organic light-emitting thus emits lights corresponding to their particular spectra, and the pattern is thus displayed. This completes the fabrication of a full or multi-color passive-matrix display apparatus 9. In this embodiment, an auxiliary electrode, disclosed in the Republic of China Patent No. ~~52535~~521535, may be added at a side of the upper electrode and the lower electrode for enhancing the side conduction capability.--